



Inventor Name Search Result

Your Search was:

Last Name = RAWLINS

First Name = GREGORY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09521879</u>	Not Issued	168	03/09/2000	Matched filter characterization and implementation of universal frequency translation method and apparatus	RAWLINS, GREGORY S.
<u>60199141</u>	Not Issued	159	04/24/2000	Matched filter characterization and implementation of a method and system for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
<u>60248001</u>	Not Issued	159	11/14/2000	Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S.
<u>09521878</u>	Not Issued	168	03/09/2000	Matched filter characterization and implementation of universal frequency translation method and apparatus	RAWLINS, GREGORY S.
<u>09525185</u>	Not Issued	92	03/14/2000	SPREAD SPECTRUM APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
<u>09525615</u>	6853690	150	03/14/2000	METHOD, SYSTEM AND APPARATUS FOR BALANCED FREQUENCY UP-CONVERSION OF A BASEBAND SIGNAL	RAWLINS, GREGORY S.
<u>09550642</u>	Not Issued	71	04/14/2000	Method and system for down-converting an electromagnetic signal, and transforms for same	RAWLINS, GREGORY S.
<u>09550644</u>	Not Issued	30	04/14/2000	Method and system for down-converting an electromagnetic signal, and transforms for same, and aperture relationships	RAWLINS, GREGORY S.
<u>09567963</u>	6694128	150	05/10/2000	FREQUENCY SYNTHESIZER USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
<u>09567977</u>	Not Issued	71	05/10/2000	Optical down-converter using universal frequency translation technology	RAWLINS, GREGORY S.
<u>09567978</u>	Not Issued	94	05/10/2000	CARRIER AND CLOCK RECOVERY USING UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
<u>09568253</u>	Not Issued	168	05/10/2000	Compensating for circuit non-linearities using universal frequency	RAWLINS, GREGORY S.

				translation technology	
<u>09632855</u>	Not Issued	93	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY INCLUDING MULTI-PHASE EMBODIMENTS	RAWLINS, GREGORY S.
<u>09632856</u>	Not Issued	94	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY INCLUDING MULTI-PHASE EMBODIMENTS AND CIRCUIT IMPLEMENTATIONS	RAWLINS, GREGORY S.
<u>09632857</u>	Not Issued	98	08/04/2000	WIRELESS LOCAL AREA NETWORK (WLAN) TECHNOLOGY AND APPLICATIONS INCLUDING TECHNIQUES OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.
<u>09741193</u>	Not Issued	160	12/21/2000	Methods and systems for utilizing universal frequency translators for phase and/or frequency detection	RAWLINS, GREGORY S.
<u>09838387</u>	<u>6813485</u>	150	04/20/2001	METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP-CONVERTING AN ELECTROMAGNETIC SIGNAL, AND TRANSFORMS FOR SAME	RAWLINS, GREGORY S.
<u>09855851</u>	Not Issued	93	05/16/2001	APPARATUS, SYSTEM, AND METHOD FOR DOWN-CONVERTING AND UP-CONVERTING ELECTROMAGNETIC SIGNALS	RAWLINS, GREGORY S.
<u>09986764</u>	Not Issued	71	11/09/2001	Method and apparatus for reducing DC offsets in a communication system	RAWLINS, GREGORY S.
<u>09987193</u>	Not Issued	90	11/13/2001	METHOD AND APPARATUS FOR A PARALLEL CORRELATOR AND APPLICATIONS THEREOF	RAWLINS, GREGORY S.
<u>10197441</u>	Not Issued	94	07/18/2002	METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH A VARIETY OF TRANSMITTER CONFIGURATIONS	RAWLINS, GREGORY S.
<u>10289377</u>	Not Issued	93	11/07/2002	METHOD AND APPARATUS FOR REDUCING DC OFF SETS IN A COMMUNICATION SYSTEM	RAWLINS, GREGORY S.
<u>10290323</u>	Not Issued	94	11/08/2002	METHOD AND APPARATUS FOR DC OFFSET REMOVAL IN A RADIO FREQUENCY COMMUNICATION CHANNEL	RAWLINS, GREGORY S.

<u>10305299</u>	Not Issued	20	11/27/2002	Method and apparatus for improving dynamic range in a communication system	RAWLINS, GREGORY S.
<u>10315174</u>	Not Issued	41	12/10/2002	Reducing DC offsets using spectral spreading	RAWLINS, GREGORY S.
<u>10317165</u>	Not Issued	93	12/12/2002	METHOD AND APPARATUS FOR REDUCING DC OFFSETS IN COMMUNICATION SYSTEMS USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
<u>10317181</u>	Not Issued	94	12/12/2002	DIFFERENTIAL FREQUENCY DOWN-CONVERSION USING TECHNIQUES OF UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
<u>10318207</u>	Not Issued	51	12/13/2002	Method and apparatus for reducing re-radiation using techniques of universal frequency translation technology	RAWLINS, GREGORY S.
<u>10394069</u>	Not Issued	30	03/24/2003	Method and circuit or down-converting a signal	RAWLINS, GREGORY S.
<u>10453622</u>	Not Issued	30	06/04/2003	Active polyphase inverter filter for quadrature signal generation	RAWLINS, GREGORY S.
<u>10719058</u>	Not Issued	30	11/24/2003	Methods, systems, and computer program products for parallel correlation and applications thereof	RAWLINS, GREGORY S.
<u>10914337</u>	Not Issued	30	08/10/2004	Method and system for down-converting and up-converting an electromagnetic signal, and transforms for same	RAWLINS, GREGORY S.
<u>10961253</u>	Not Issued	19	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
<u>10961272</u>	Not Issued	20	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
<u>10961342</u>	Not Issued	19	10/12/2004	Apparatus, system, and method for down converting and up converting electromagnetic signals	RAWLINS, GREGORY S.
<u>10972132</u>	Not Issued	20	10/25/2004	Apparatus, system, and method for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
<u>10972133</u>	Not Issued	20	10/25/2004	Apparatus, system, and method for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
<u>11015653</u>	Not Issued	30	12/20/2004	Method, system, and apparatus for balanced frequency Up-conversion of a baseband signal	RAWLINS, GREGORY S.
<u>11041422</u>	Not	30	01/25/2005	Wireless local area network (WLAN)	RAWLINS, GREGORY

	Issued			using universal frequency translation technology including multi-phase embodiments and circuit implementations	S.
11059536	Not Issued	30	02/17/2005	DC offset, re-radiation, and I/Q solutions using universal frequency translation technology	RAWLINS, GREGORY S.
11068370	Not Issued	20	03/01/2005	Method and system for frequency up-conversion with a variety of transmitter configurations	RAWLINS, GREGORY S.
11107861	Not Issued	20	04/18/2005	Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S.
11107862	Not Issued	30	04/18/2005	Method and apparatus for a parallel correlator and applications thereof	RAWLINS, GREGORY S.
11173021	Not Issued	20	07/05/2005	Method and circuit for down-converting a signal	RAWLINS, GREGORY S.
60171496	Not Issued	159	12/22/1999	METHODS AND SYSTEMS FOR UTILIZING UNIVERSAL FREQUENCY TRANSLATORS FOR PHASE AND/OR FREQUENCY DETECTION	RAWLINS, GREGORY S.
60177380	Not Issued	159	01/24/2000	Phase shifting applications of universal frequency translation	RAWLINS, GREGORY S.
60177381	Not Issued	159	01/24/2000	Spread spectrum applications of universal frequency translation	RAWLINS, GREGORY S.
60177702	Not Issued	159	01/24/2000	Method and System for Efficiently Down-Converting and Up-Converting Electromagnetic Signals with Energy Transfer	RAWLINS, GREGORY S.
60177705	Not Issued	159	01/24/2000	DC Offset and Re-Radiation Solutions Using Universal Frequency Translation Technology	RAWLINS, GREGORY S.
60180667	Not Issued	159	02/07/2000	Method and system for efficiently down-converting and up-converting electromagnetic signals with energy transfer	RAWLINS, GREGORY S.

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Last Name = RAWLINS

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
60189453	Not Issued	159	03/15/2000	Method and system for efficiently down-converting and up-converting electromagnetic signals with energy transfer	RAWLINS, GREGORY S.
60204796	Not Issued	159	05/16/2000	Matched filter characterization and implementation of a method and system for efficiently down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60213363	Not Issued	159	06/21/2000	Matched filter characterization and implementation of a method and system for efficiently down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60272043	Not Issued	159	03/01/2001	Method and system for down-converting and up-converting electromagnetic signals	RAWLINS, GREGORY S.
60384834	Not Issued	159	06/04/2002	Method and apparatus for DC offset removal in a radio frequency communication channel	RAWLINS, GREGORY S.
60384840	Not Issued	159	06/04/2002	Method and apparatus for reducing DC offsets in a communication system	RAWLINS, GREGORY S.
60386484	Not Issued	159	06/07/2002	Active polyphase inverter filter for quadrature signal generation	RAWLINS, GREGORY S.
60620925	Not Issued	20	10/22/2004	Methods and systems for orthogonal signal generation using vector spreading and combining	RAWLINS, GREGORY S.
60620972	Not Issued	20	10/22/2004	Methods and systems for vector combining RF power amplifier	RAWLINS, GREGORY S.
60654866	Not Issued	20	02/22/2005	Apparatus and method of differential IQ frequency up-conversion	RAWLINS, GREGORY S.
60671536	Not Issued	20	04/15/2005	Methods and systems for vector combining power amplification and baseband power amplification	RAWLINS, GREGORY S.
60671542	Not Issued	20	04/15/2005	Methods and systems for vector combining power amplification	RAWLINS, GREGORY S.
60673397	Not	20	04/21/2005	Methods and systems for vector	RAWLINS, GREGORY

	Issued			combining power amplification	S.
<u>60706003</u>	Not Issued	20	08/08/2005	Systems and methods for vector power amplification	RAWLINS, GREGORY S.
<u>60709092</u>	Not Issued	20	08/18/2005	Systems and methods for vector power amplification	RAWLINS, GREGORY S.
<u>09293342</u>	<u>6687493</u>	150	04/16/1999	METHOD AND CIRCUIT FOR DOWN-CONVERTING A SIGNAL USING A COMPLEMENTARY FET STRUCTURE FOR IMPROVED DYNAMIC RANGE	RAWLINS, GREGORY S.
<u>09293580</u>	<u>6542722</u>	150	04/16/1999	METHOD AND SYSTEM FOR FREQUENCY UP-CONVERSION WITH VARIETY OF TRANSMITTER CONFIGURATIONS	RAWLINS, GREGORY S.
<u>09526041</u>	<u>6879817</u>	150	03/14/2000	DC OFFSET, RE-RADIATION, AND I/Q SOLUTIONS USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
<u>09670831</u>	Not Issued	161	02/06/2001	Universal frequency translation, embodiments thereof, and a web site and web pages directed to same	RAWLINS, GREGORY S.
<u>60129839</u>	Not Issued	159	04/16/1999	FREQUENCY TRANSLATOR HAVING A CONTROLLED APERTURE SUB-HARMONIC MATCHED FILTER	RAWLINS, GREGORY S.
<u>60147129</u>	Not Issued	159	08/04/1999	WIRELESS LOCAL AREA NETWORK (WLAN) USING UNIVERSAL FREQUENCY TRANSLATION TECHNOLOGY	RAWLINS, GREGORY S.
<u>60158047</u>	Not Issued	159	10/07/1999	METHOD AND SYSTEM FOR DOWN-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER	RAWLINS, GREGORY S.
<u>60171349</u>	Not Issued	159	12/21/1999	METHOD AND SYSTEM FOR DOWN-CONVERTING AND UP-CONVERTING ELECTROMAGNETIC SIGNALS WITH ENERGY TRANSFER	RAWLINS, GREGORY S.
<u>60171502</u>	Not Issued	159	12/22/1999	METHOD AND APPARATUS FOR DOWN-CONVERTING AN ELECTROMAGNETIC SIGNAL AND REDUCING DC OFFSETS AND RE-RADIATION	RAWLINS, GREGORY S.
<u>60171584</u>	Not Issued	159	12/23/1999	PHASE SHIFTING APPLICATIONS OF UNIVERSAL FREQUENCY TRANSLATION	RAWLINS, GREGORY S.

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